239 H4R

CLEI: T1R5YP3D__

STATUS LEDs

LP1/LP2 NET	○ Off	No span power present
	● Solid Green	Synchronized with an SNR margin greater than the user defined SNR Margin Alarm Threshold
	✳ Fast Blinking Green	(Blinking 3 times per second) Attempting to synchronize with the H4TU-C
	✳ Slow Blinking Green	(Blinking 1 time per second) Synchronized with an SNR margin greater than the user defined SNR Margin Alarm Threshold and the pulse attenuation is greater than the user defined Loop Attenuation Alarm Threshold
	● Solid Yellow	Synchronized with an SNR margin greater than 0 dB but less than the user defined SNR Margin Alarm Threshold
	✳ Slow Blinking Yellow	Synchronized with an SNR margin greater than 0 dB but less than the user defined SNR Margin Alarm Threshold and the pulse attenuation is greater than the user defined Loop Attenuation Alarm Threshold
	● Solid Red	Synchronized with an SNR margin of 0 dB
	✳ Slow Blinking Red	(Blinking 1 time per second) Synchronized with an SNR margin of 0 dB and the pulse attenuation is greater than the user defined Loop Attenuation Alarm Threshold
LP1/LP2 CUST	○ Off	No span power present
	● Solid Green	Synchronized with an SNR margin greater than the user defined SNR Margin Alarm Threshold
	✳ Fast Blinking Green	(Blinking 3 times per second) Attempting to synchronize with the H4TU-R
	✳ Slow Blinking Green	(Blinking 1 time per second) Synchronized with an SNR margin greater than the user defined SNR Margin Alarm Threshold and the pulse attenuation is greater than the user defined Loop Attenuation Alarm Threshold
	● Solid Yellow	Synchronized with an SNR margin greater than 0 dB but less than the user defined SNR Margin Alarm Threshold
	✳ Slow Blinking Yellow	Synchronized with an SNR margin greater than 0 dB but less than the user defined SNR Margin Alarm Threshold and the pulse attenuation is greater than the user defined Loop Attenuation Alarm Threshold
	● Solid Red	Synchronized with an SNR margin of 0 dB
	✳ Slow Blinking Red	(Blinking 1 time per second) Synchronized with an SNR margin of 0 dB and the pulse attenuation is greater than the user defined Loop Attenuation Alarm Threshold
LL/RL	● Green	Indicates a loopback at the H4R toward the H4TU-R is active
	● Yellow	Indicates a loopback at the H4R toward the H4TU-C is active
	✳ Blinking Yellow	Armed but not in loopback.

CARD EDGE PIN ASSIGNMENTS

Pin No.	Designation	Description	Pin No.	Designation	Description
1	GND	Ground	7	NC	No Connection
2	NC	No Connection	8	T	Network Loop 2 Tip
3	T1	Customer Loop 1 Tip	9	R	Network Loop 2 Ring
4	R1	Customer Loop 1 Ring	10	GND	Ground
5	T1	Network Loop 1 Tip	11	T	Customer Loop 2 Tip
6	R1	Network Loop 1 Ring	12	R	Customer Loop 2 Ring

LOOPBACK ANO CONTRDL CDDES

Refer to the Installation and Maintenance Practice of the H4TU-C or H4TU-R used in the circuit for a list of loopback codes.

CAUTION!
SUBJECT TO ELECTROSTATIC DAMAGE OR DECREASE IN RELIABILITY.
HANDLING PRECAUTIONS REQUIRED.

■ For a complete Installation and Maintenance Practice (P/N 61221445L1-5) faxback: (877) 457-5007, faxback Document 755. Please have your fax number ready. ■

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20" Designer Series Television

Technical specifications

Picture Quality

• ***20" High Controst Tube***
Delivers a vivid picture and is flatter and larger compared to 19" televisions.
• ***Digitol comb filter***
Separates chrominance (color) from luminance (brightness) information for independent processing to improve picture resolution and minimize distortion.
• ***Dynomic Noise Reduction***
Reduces picture graininess caused by weak signals to produce a clearer picture and enhance the viewing experience.
• ***3-Position Color Temperoture***
Customize picture to your personal flesh-tone preference with cool, normal and warm settings.

Ease of Use

• ***QuodroSurf™ Remote***
Controls all TV features with easy to use onscreen menu.
To personalize and customize TV viewing simply use each of the four colored surf buttons to view up to ten of your favorite programs by category (that's 40 total movie, sports, news, music, children's, etc.) or by family member. The AV inputs can also be programmed for use as a "source" selector.
• ***AutoPicture™***
Instantly optimizes brightness, contrast, color, tint and sharpness settings with picture presets for Movies, Sports, Video games and weak signal reception.
• ***AutoSound™***
Audio volume levels are automatically adjusted and optimized with the choice of three presets: Movies, Voice, Music plus an adjustable Personal setting.
• ***AutoMute™***
Automatically activates the closed-captioning when the MUTE button is pressed.
• ***AutoLock™***
Protects young children from objectionable programming with V-chip technology.

Any-Button-On Front Controls
Chonnel Auto-Progromming
English/Sponish menu
240-minute Sleep Timer
Closed Coption viewing

This television receiver provides display of television closed captioning in accordance with 15.119 of the FCC rules.

Sound Quality

• ***Boss & Treble Boost***
Full, detailed sound from your favorite movies and shows with these menu-selectable controls.
• ***Duol speoker WIDE sound***
Speakers on both sides of the screen fill the room with sound to enhance your viewing experience.

Connectivity

• ***Front AV inputs + eorphone jock***
Connecting digital cameras and video games is quick and easy. You can enjoy your favorite program or game without disturbing others by connecting your earphone (optional) to the handy front jack.

Front AV inputs + Earphone jack

UPC:	0 37849 93169 1
Product Dimensions:	23.S"W x 18.7"H x 18.7"D
Product Weight:	4S.6 lbs.
Carton Dimensions:	26.3"W x 22.3"H x 21.9"D
Carton Weight:	S4.3 lbs.
Carton contains:	QuadraSurf™ Remote Control w/batteries, operating instructions, warranty information

AutoSound™, AutoPicture™, AutoMute™, AutoLock™, QuadraSurf™ are trademarks of Philips Consumer Electronics Company.
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Specifications subject to change without notice.

PHILIPS

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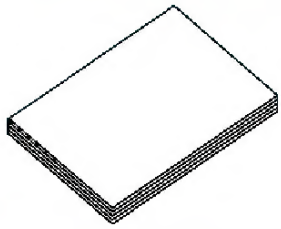
User manual (CD)

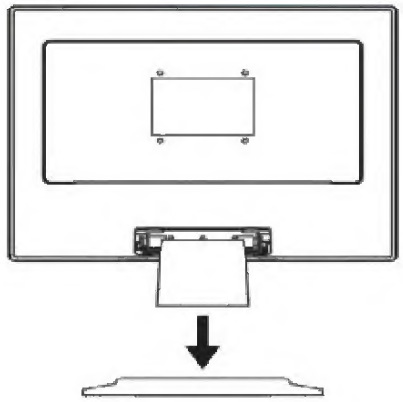
Quick setup guide



VGA cable

Installation instruction

Assembling the monitor



1. Position the monitor on top of the stand.
2. Connect the stand into the neck of monitor along the track.

Detaching the monitor

Important

First, find a clean, flat surface to place the monitor after removing it from the stand. Place a clean dry cloth under the monitor to protect it further. Pull the monitor slightly up and away from the stand.

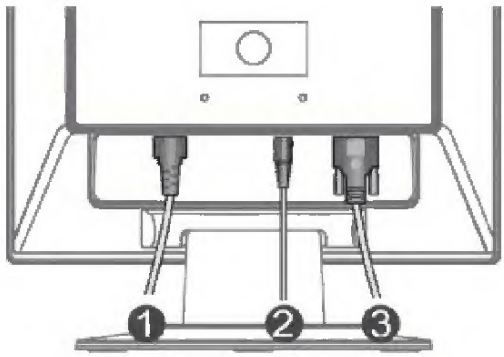
Adjusting the Viewing Angle

The viewing angle of the monitor ranges from forward 5° to backward 20°.

Caution: *Do not force the LCD Monitor over its maximum viewing angle settings as stated above. Attempting this will result in damaging the Monitor and Monitor stand.*

Connecting the Devices

Please shut down the power of computer and monitor before you do the connection.



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SYSTEM OVERVIEW (Continued)

Memory of Alarm

When an alarm condition occurs, the touchpad displays the number(s) of the zone(s) that caused the problem, and displays the type of alarm (ex. FIRE, ALARM). It remains displayed until it is cleared by disarming the system (see DISARMING THE SYSTEM section).

Phone Access & Voice Response Capability

Your system may include a voice module that will permit you to access the system via a Touch-tone phone, either on-premises or by call-in when away. The phone access feature will enable you to do the following:

- Receive synthesized voice messages over the telephone regarding the status of the security system.
- Arm and disarm the system and perform most function commands via the telephone, with voice confirmation provided after each command entry.

Complete information regarding the use of this feature is provided in a separate manual entitled PHONE ACCESS USER'S GUIDE, which accompanies the voice module.

Paging Feature

If the paging feature has been programmed for your system, a pager will respond to certain conditions as they occur in your system. The pager will display code numbers indicating the type of condition that has occurred. Refer to the PAGING FEATURE section later in this manual for detailed information.

Single-Button Paging: The touchpads have a special key (identified as the "D" key) which may be used to signal a Pager. The message displayed on the pager when this key is pressed is **999–9999**. This code could mean "call home", "call your office", or whatever you decide this code will mean. See SINGLE-BUTTON PAGING FEATURE section.

Single-Button Arming Feature

Check with your installer if single-button arming is present in your system.

If programmed for your system, keys A and B on the touchpads may have been programmed for single-button arming without the use of a security code, as follows:

Key A, when pressed for 2 seconds, will arm all protection (AWAY mode).

Key B, when pressed for 2 seconds, will arm the perimeter (STAY mode).

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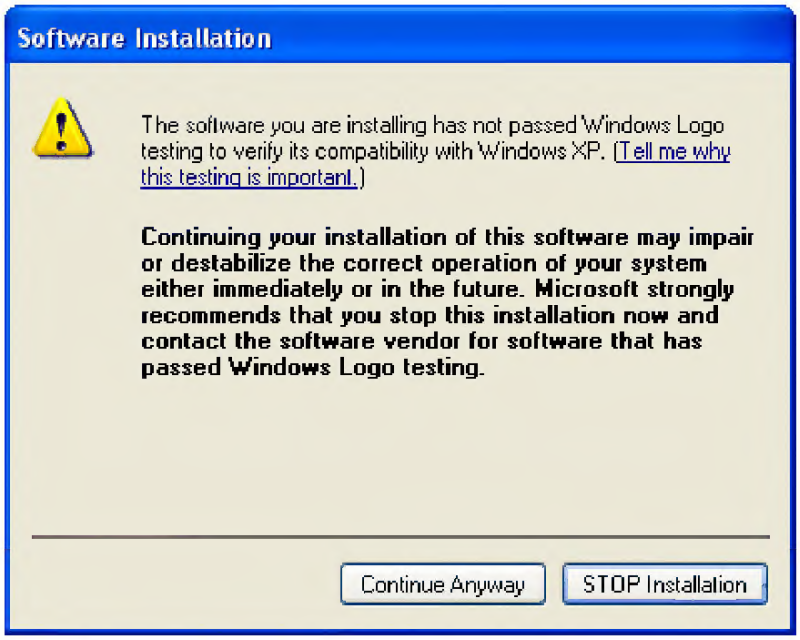
Step 5 For Windows XP, click **Continue Anyway** at the Windows Logo Compatibility screen.


Software Installation
The software you are installing has not passed Windows Logo testing to verify its compatibility with Windows XP. (Tell me why this testing is important.)
Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the software vendor for software that has passed Windows Logo testing.
Continue Anyway
STOP Installation

For Windows 2000, click **Yes** at the Digital Signature screen.

Digital Signature Not Found
The Microsoft digital signature affirms that software has been tested with Windows and that the software has not been altered since it was tested.
The software you are about to install does not contain a Microsoft digital signature. Therefore, there is no guarantee that this software works correctly with Windows.
If you want to search for Microsoft digitally signed software, visit the Windows Update Web site at http://windowsupdate.microsoft.com to see if one is available.
Do you want to continue the installation?
Yes
No
More Info

Step 6 Remove the Driver & Utility CD from your CD drive and then restart your computer.

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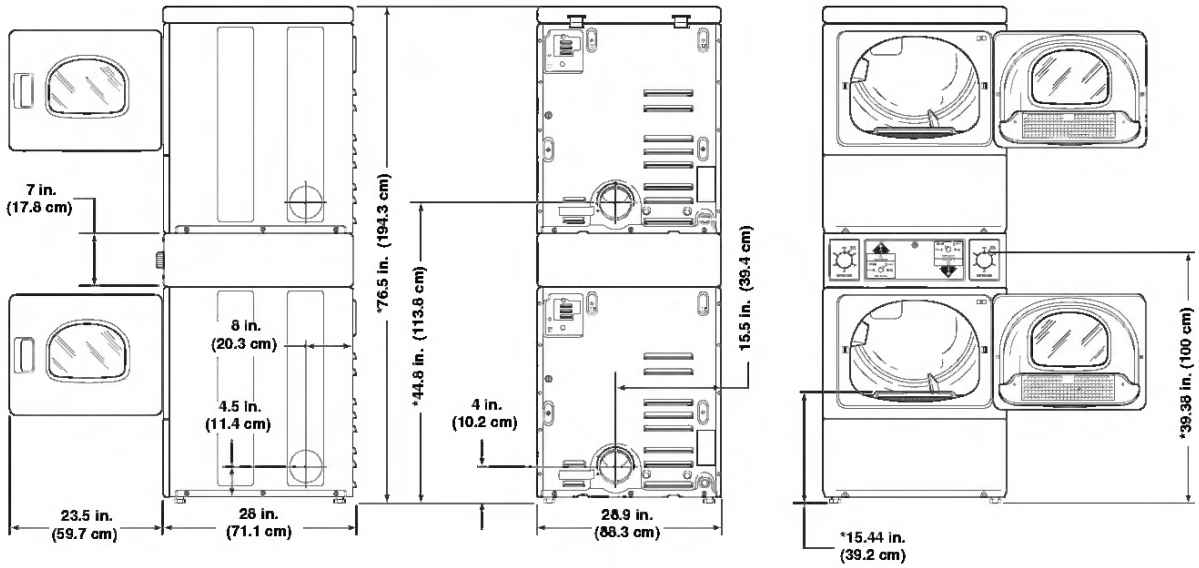
Installation

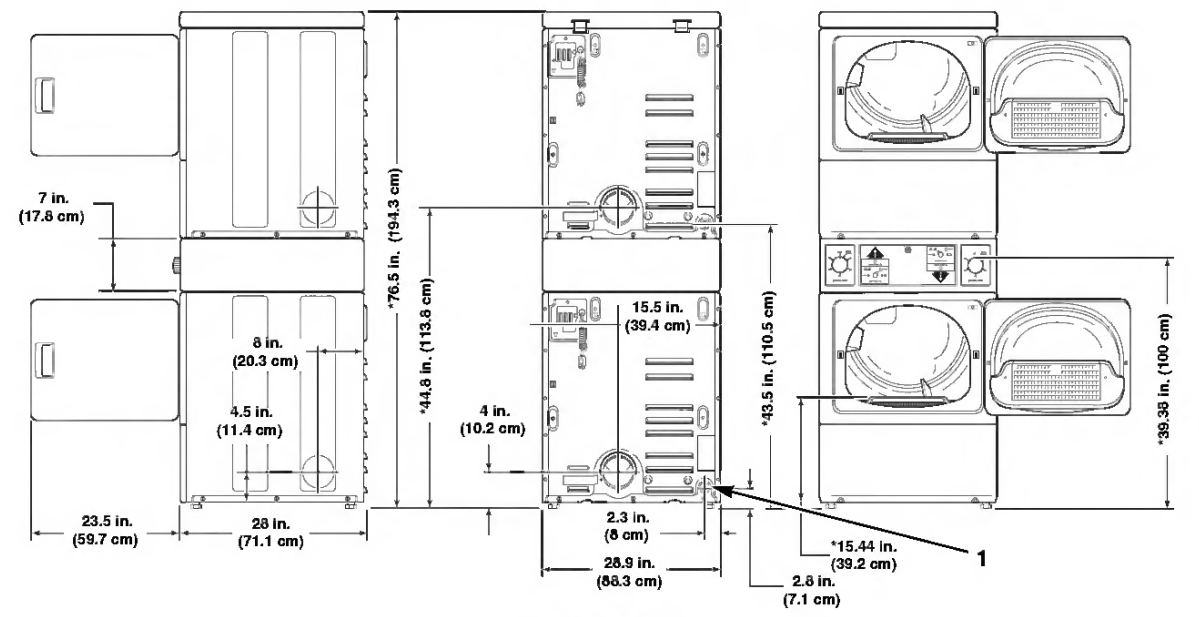
Nonmetered Models



ELECTRIC MODELS

DRY2104N

***With leveling legs turned into base.**



GAS MODELS

DRY2105N

***With leveling legs turned into base.**

1 3/8 in. N.P.T. Gas Connection

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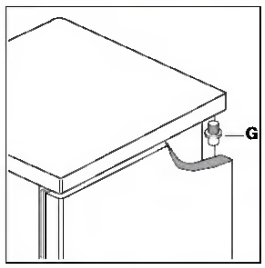
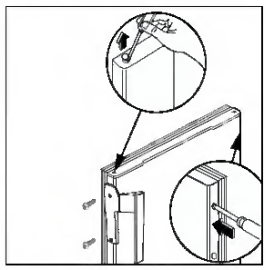
and remount them on the other side.

5. Refit the door.
6. Refit bottom hinge (E) on the opposite side, using the two screws previously removed.
7. Remove blanking cover (F) from ventilation grille (D) by pushing it in the direction of the arrow and refit it on the opposite side.
8. Refit ventilation grille (D), clipping it into place.
9. Unscrew the handle. Refit it on opposite side after having pierced the plugs with a punch. Cover the holes left open with the plugs contained in the documentation pack.





Attention:

After having reversed the opening direction of the doors check that all the screws are properly tightened and that the magnetic seal adheres to the cabinet. If the ambient temperature is cold (i.e. in Winter), the gasket may not fit perfectly to the cabinet. in that case, wait for the natural fitting of the gasket or accelerate this process by heating up the part involved with a normal hair-drier.

Electrical connection

Before initial start-up, refer to the appliance rating plate to ascertain if supply voltage and current values correspond with those of the mains at the installation location.

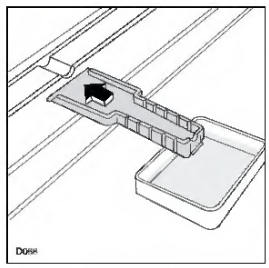
e.g.: AC 220 ... 240 V 50 Hz or
220 ... 240 V~ 50 Hz

(i.e. 220 to 240 volts alternating current, 50 Hertz)

The rating plate is inside the appliance on the left.

A correctly installed, earthed socket is required for the electrical supply. The supply must have a fuse rating of at least 10 Amps.

4. Insert the plastic scraper into the recess provided under the defrost water channel and place a collecting basin under it.
5. Once defrosting is completed keep the scraper for future use;
6. Turn the thermostat knob to the required setting or replace the plug in the power socket.



Warning!

Never use metal tools to scrape off the frost

Do not use a mechanical device or any artificial means to speed up the thawing process other than those recommended by the manufacturer.

A temperature rise of the frozen food packs, during defrosting , may shorten their safe storage life.

Cleaning and Care

For hygienic reasons the appliance interior, including interior accessories, should be cleaned regularly.

Warning!

- The appliance may not be connected to the mains during cleaning. Danger of electrical shock! Before cleaning switch the appliance offand rem ve the plug from the mains, or switch off or turn out the circuit breaker or fuse.
- Never clean the appliance with a steam cleaner. Moisture could accumulate in electrical components, danger of electrical shock! Hot vapours can lead to the damage of plastic parts.
- The appliance must be dry before it is placed back into service.

Attention!

- Ethereal oils and organic solvents can attack plastic parts, e.g.

– lemon juice or the juice from orange peals;
– butyric acid;
– cleansers which contain acetic acid.

Do not allow such substances to come into contact with appliance parts.

- Do not use any abrasive cleansers.

1. Remove frozen food and the food from the refrigerator. Wrap frozen food in several layers of newspaper. Store it in a cool place, well covered.

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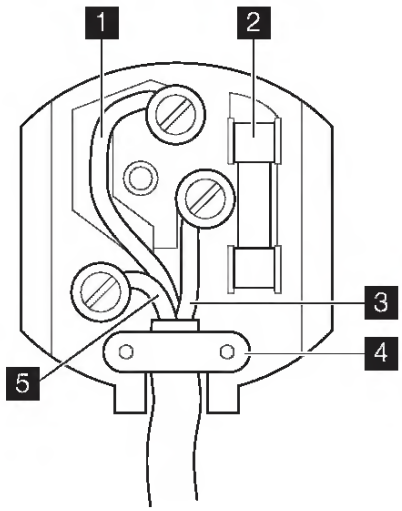
This hob is designed to be connected to a 230 V 50 Hz AC electrical supply.
Before switching on, make sure the electricity supply voltage is the same as that indicated on the hob rating plate. The rating plate is located on the bottom of the hob.
The hob is supplied with a 3 core flexible supply cord incorporating a 3 amp plug fitted. In the event of having to change the fuse, a 3 amp ASTA approved (BS 1362) fuse must be used.



1 Green and Yellow
2 3 amp fuse
3 Brown
4 Cord clamp
5 Blue

Should the plug need to be replaced for any reason, the wires in the mains lead are coloured in accordance with the following code:

Green and Yellow	- Earth
Blue	- Neutral
Brown	- Live

1. Connect the green and yellow (earth) wire to the terminal in the plug which is marked with the letter 'E' or the earth symbol ⏚ or coloured green and yellow.
2. Connect the blue (neutral) wire to the terminal in the plug which is marked with the letter 'N' or coloured black.
3. Connect the brown (live) wire to the terminal in the plug which is marked with the letter 'L' or coloured red.

Upon completion there must be no cut, or stray strands of wire present and the cord clamp must be secure over the outer sheath.

⚠ A cut off plug inserted into a 13 amp socket is a serious safety (shock) hazard. Ensure that the cut off plug is disposed of safely.

⚠ The replacement of electric cable must be carried out exclusively by the service force centre or by personnel with similar competencies, in accordance with the current regulations.

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Maintenance and Care

- **The hood must always be disconnected from the electricity supply before beginning any maintenance work.**

Cleaning the hood

- Clean the outside of the hood using a damp cloth and a solution of water and mild washing up liquid.
- Never use corrosive, abrasive or flammable cleaning products or products containing bleach. .
- Never insert pointed objects in the motor's protective grid.
- Only ever clean the switch panel and filter grill using a damp cloth and mild washing up liquid.
- It is extremely important to clean the unit and change the filters at the recommended intervals. Failure to do so will cause grease deposits to build up that could constitute a fire hazard.

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Remote End Initiated LBK Tests

The U-BR1TE supports loophacks generated from the IDSL OCU-R which allow testing to he performed without coordination with the CO or test center. Loophacks initiated hy the OCU-R front panel LBK pushhutton, aid in system turn-up testing or trouhleshooting from the remote end.

The U-BR1TE responds to a loophack command initiated at the OCU-R as follows:

Pressing the OCU-R LBK pushhutton once will initiate a loophack at the U-BR1TE towards the customer. See **Figure 9**. This allows data to he sent from the remote end to test the local loop and the IDSL OCU-R. This loophack is indicated hy a flashing CUST LBK LED on the IDSL OCU-R and a solid LBK LED on the U-BR1TE.

Pressing the OCU-R LBK pushhutton a second time initiates a loophack at the OCU-R towards the 4-wire DDS (CPE) interface. A solid CUST LBK LED on the IDSL OCU-R indicates a loophack at the IDSL OCU-R towards the customer equipment. See **Figure 10**. Pressing the OCU-R LBK pushhutton a third time disahles all current latching loophacks initiated hy the LBK pushhutton.

If errors exist the loophacks can help determine the source; either the local loop or the IDSL OCU-R. During a remote end initiated loophack the IDSL/DDS system transmits ASC 9Eh towards the network, indicating an out-of-service condition generated hy the remote end, as shown in Figures 9 and 10.

All IDSL/DDS system latching loophacks, whether initiated hy the IDSL OCU-R craft interface, LBK pushhutton, CO, or from a remote Test Center, may he released by sending 35 DDS loop down TIP hytes <X0111010> (Where X is a "don't care" hit.) All existing latching loophacks may also he disahled hy pressing the LBK pushhutton on the CO or remote unit.

NOTE

The remote end test feature is only supported when the upstream U-BR1TE is an ADTRAN D4 or Series 5 U-BR1TE with DDS Loophack capahility. Other U-BR1TEs will ignore the loopback command sent hy pressing the IDSL OCU-R LBK hutton.

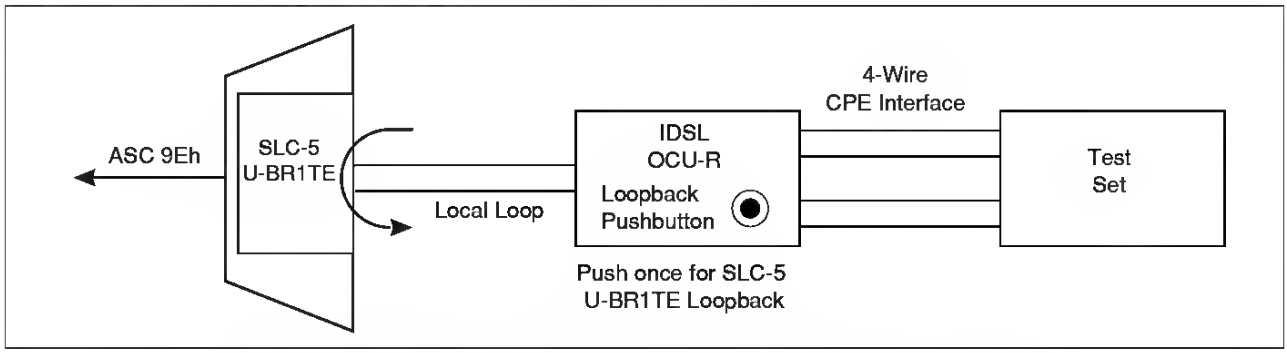

Figure 9. IDSL/DDS Remote End Initiated Loopback, Local Loop

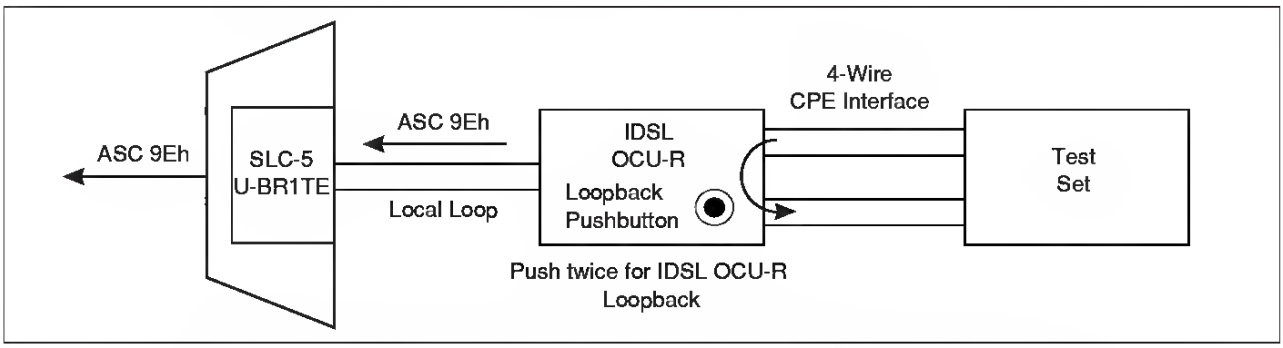

Figure 10. IDSL/DDS Remote End Initiated Loopback, Customer Loop

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4 Some parameters required for compliance with Telecom's Telepermit requirements are dependent on the equipment (PC) associated with this device. In order to operate within the limits for compliance with Telecom's specifications, the associated equipment shall be set to ensure that automatic calls to different numbers are spaced such that there is not less than S seconds between the end of one call attempt and the beginning of another.

5 This equipment shall not be set up to make automatic calls to Telecom's 111 Emergency Service.

6 This device is equipped with pulse dialing while the Telecom standard is DTMF tone dialing. There is no guarantee that Telecom lines will always continue to support pulse dialing.

7 Use of pulse dialing, when this equipment is connected to the same line as other equipment, may give rise to bell tinkle or noise and may also cause a false answer condition. Should such problems occur, the user should NOT contact the telecom Fault Service.

8 This equipment may not provide for the effective hand-over of a call to another device connected to the same line.

9 Under power failure conditions this appliance may not operate. Please ensure that a separate telephone, not dependent on local power, is available for emergency use.

Laser compliance statement

The CD or DVD drive used with this computer is a laser product.
The CD or DVD drive's classification label (shown below) is located on the drive.

CLASS 1 LASER PRODUCT
CAUTION INVISIBLE LASER RADIATION WHEN OPEN AVOID EXPOSURE TO BEAM

APPAREIL A LASER DE CLASSE 1 PRODUIT
LASERATTENTION RADIATION DU FAISCEAU LASER INVISIBLE EN CAS D'OUVERTURE EVITTER TOUTE EXPOSITION AUX RAYONS

LUOKAN 1 LASERLAITE LASER KLASSE 1
VORSICHT UNSICHTBARE LASERSTRAHLUNG, WENN ABDECKUNG GEOFFNET NICHT DEM STRAHLL AUSSETZEN

PRODUCTO LÁSER DE LA CLASE I
ADVERTENCIA RADIACIÓN LÁSER INVISIBLE AL SER ABIERTO EVITE EXPONERSE A LOS RAYOS

ADVARSEL LASERSTRÅLING VEDÅBNING SE IKKE IND I STRÅLEN

VARO! LAVATTAESSA OLET ALTTINA LASERSÅTEILYLLE
VARNING LASERSTRÅLNING NÅR DENNA DEL ÅR OPPNAD ÅLÅ TUIJOTA SÅTEESEENSTIRRA EJ IN I STRÅLEN

VARNING LASERSTRÅLNING NAR DENNA DEL ÅR ÖPPNADSTIRRA EJ IN I STRÅLEN

ADVARSEL LASERSTRÅLING NAR DEKSEL ÅPNESSTIRR IKKE INN I STRÅLEN

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"U.S Patent Nos. 4,631,603; 4,819,098; 4,907,093; S,31S,448; and 6,S16,132."

This product incorporates copyright protection technology that is protected by U.S. patents and other intellectual property rights. Use of this copyright protection technology must be authorized by Macrovision, and is intended for home and other limited viewing uses only unless otherwise authorized by Macrovision. Reverse engineering or disassembly is prohibited.

Radio device regulatory notice

Note: Below regulatory information is for models with wireless LAN and/or Bluetooth only.

General

This product complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Depending on configurations, this product may

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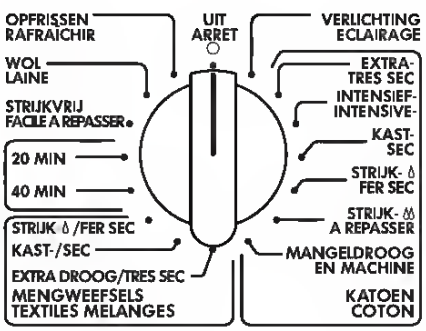
The program selector



- OFF (UIT):
  The tumble dryer is switched off.
- LIGHT (VERLICHTING):
  The drum light switches on when the door is opened.
- Program group COTTON (KATOEN):
  Programs for drying cotton and linen fabrics;
  maximum load 5 kg.
- Program group DELICATES (MENGWEEFSELS):
  Programs for drying mixed fabrics and synthetics;
  maximum load 2.5 kg.
- Time programs:
  For additional drying or for drying loads of less than 1 kg.
- Program EASY IRON (STRIJKVRIJ):
  Special drying program with anti-crease mechanism for easy-care fabrics;
  maximum load 1kg.
- Program WOOL (WOL):
  To freshen up woollen fabrics after they have been line dried;
  maximum load 1 kg.
- REFRESHING (OPFRISSEN) programme
  for optimum results when refreshing items of clothing and gently cleaning textiles with the aid of commercially available dry-cleaning products
  (please follow the manufacturer's instructions for use);
  Programme duration: 35 minutes;
  maximum load 1 kg.

Before using the appliance for the first time

☞ Wipe out the drum using a damp cloth or else insert damp cloths and carry out a short drying procedure (20 mins.).

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RF exposure information (SAR)

This device meets the FCC requirements on the limitation of exposure of the general public to electromagnetic fields by way of health protection.

The unit of measurement for the FCC limit is the "Specific Absorption Rate" (SAR). The SAR limit set by the FCC is 1.6 W/kg, averaged over 1 g of tissue. The FCC have granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid after searching on the FCC ID for your device, which can be found on the product labeling of your device.

For body-worn operation, this device has been tested use with accessories that contain no metal and that position the handset a minimum of 1.0 cm from the body. Use of other accessories may not ensure compliance with RF exposure. If you do not use a body-worn accessory and are not holding the device at the ear, position the handset a minimum of 1.0 cm from your body when the device is switched on.

During use, the actual SAR level is usually much lower than the maximum value. In general, the closer you are to a base station, the lower the transmission output of your device. To reduce exposure to RF energy, use a hands-free accessory or other similar option to keep this device away from your head and body.

This phone meets the FCC and requirements on the limitation of exposure of the general public to electromagnetic fields by way of health protection.

The highest SAR value of this device is listed below:

	FCC (W/kg @1g)
Head	0.70
Body	1.19

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02

Using CoPilot Live

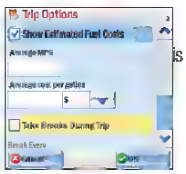
Entering Multiple Destinations

CoPilot allows you to plan a trip with multiple destinations.

- Click **Menu** > **Plan or Edit Trip**.
- Click to add a destination.
- To delete a stop, select it and click .
- Add the first address, click the **Add Destination** button again to add a second, third, etc. address. See page 11 for address entry details.

Trip Options

In the trip planning window click the **Options** button.



- To see a fuel cost estimate when the trip calculated, type in the vehicle Miles per Gallon and cost per gallon.
- To have break hours included in the trip ETA, select a time interval and break time.
- When **Optimize Final Destination** is checked, the position of the last stop on the stop list can be changed when the trip is optimized (see below).

Change the Stop Order

When you have entered all your required stops you can change the order they appear in.

- Highlight the address you wish to move.

Click the **Move Up**, **Move Down**, **Move to Start** or **Move to End** button.

The selected stop will move to its new position in the trip list.

Optimize Stops

CoPilot has an Optimize function which will automatically rearrange the stops on a trip to create the most efficient route.

If your planned trip has more than three (3) stops, click **Optimize**. CoPilot will take a few seconds to reorder your stops for the most efficient trip.

Note: Your start point and final destination will not be altered. If you want the final destination to be included in the optimization, click **Options** and check **Optimize Final Destination**.

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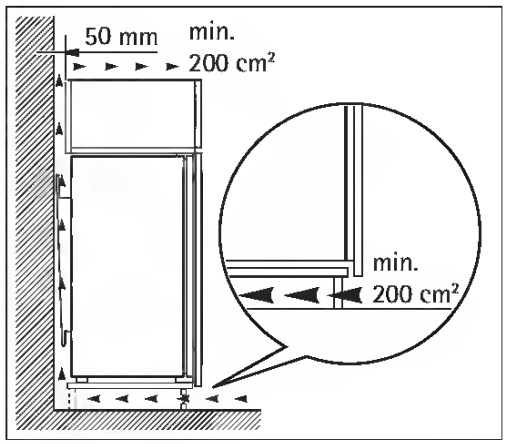
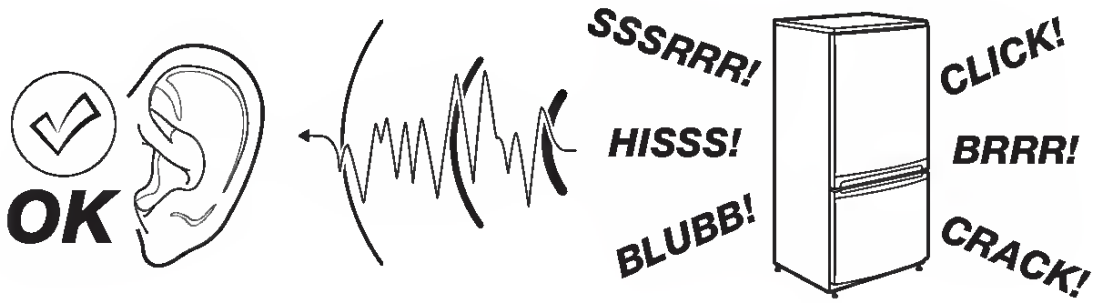
Ventilation requirements

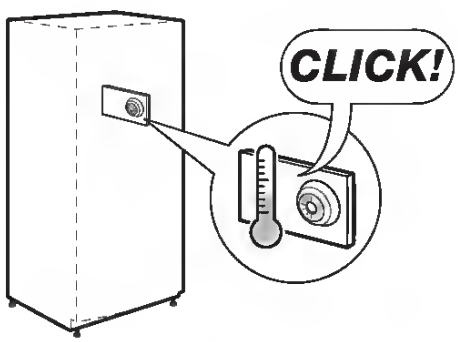
The airflow behind the appliance must be sufficient.



NOISES

There are some sounds during normal running (compressor, refrigerant circulation).





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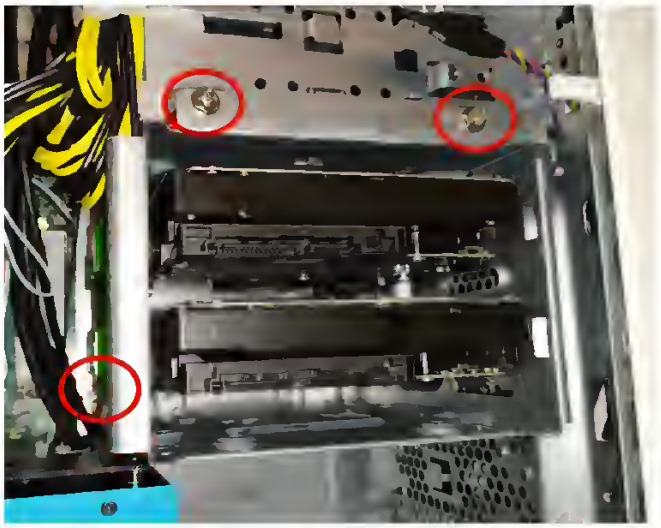
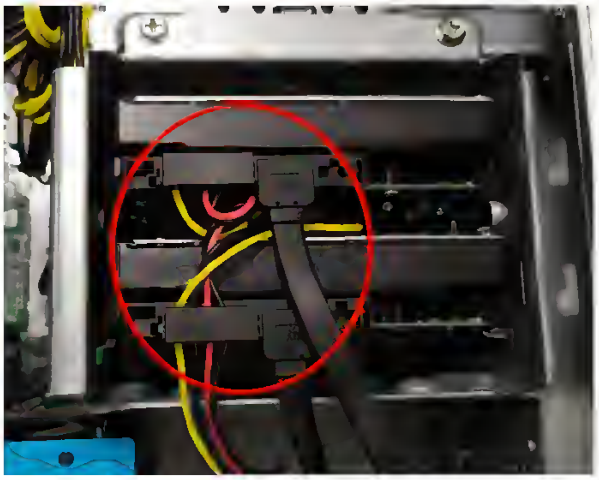
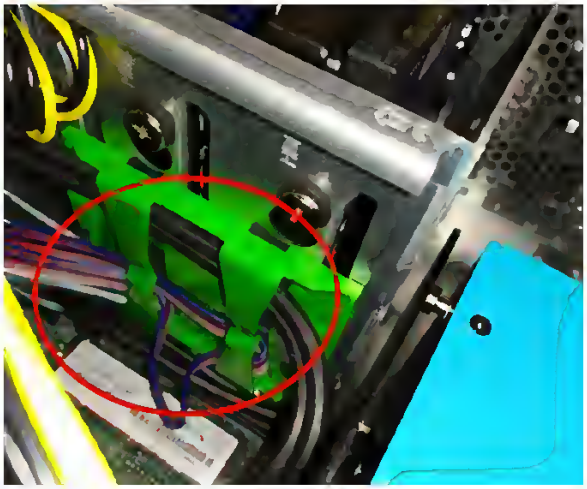
5. Secure the HDD bracket with three screws



6. Connect the power and data cables to the hard drives.

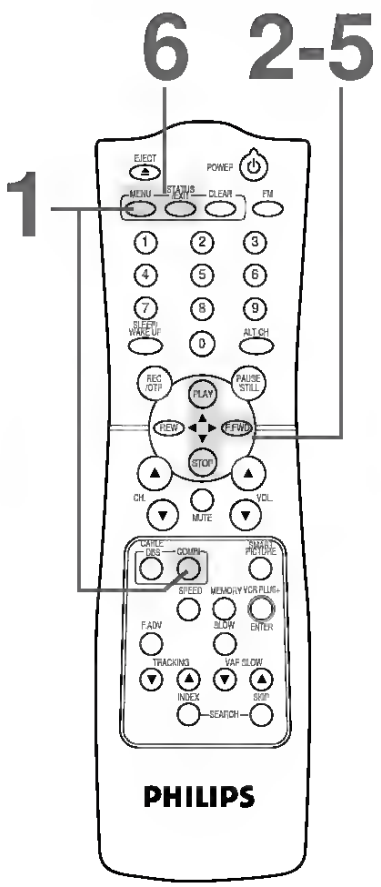


7. Use the cable clip to secure the cables.



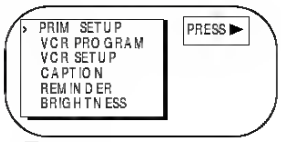
8. Observe the Post-installation instructions on page 2

When you set the clock using AUTO CLOCK, specify your time zone. The TV/VCR will maintain the clock according to your time zone.



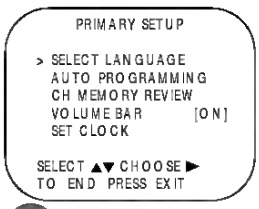
1

Press the COMBI button, then press the MENU button.



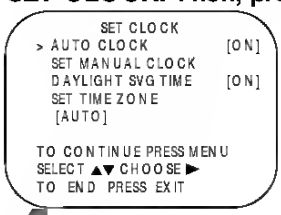
2

Press the PLAY/▲ button or the STOP/▼ button to select PRIM. SETUP. Then, press the F.FWD/▶ button.



3

Press the PLAY/▲ button or the STOP/▼ button to select SET CLOCK. Then, press the F.FWD/▶ button.



4

Press the PLAY/▲ button or the STOP/▼ button to select SET TIME ZONE. Then, press the F.FWD/▶ button.

5

Press the PLAY/▲ button or the STOP/▼ button to select your time zone.

6

Press the MENU button, then press the STATUS/EXIT button.

Helpful Hints

- *If you select AUTO at step 5, the TV/VCR will set the clock according to the time zone data of the PBS station it finds.*
- *You cannot select SET TIME ZONE at step 4 if AUTO CLOCK is OFF.*
- *You may need to turn off the TV/VCR for several minutes to enable the TV/VCR clock to adjust to your time zone.*

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Notes on the Baking Tables

In the tables you will find information on temperatures, cooking times and shelf positions for a selection of dishes.

- Ranges are given for the temperature and cooking time since these are dependent on the mixture, quantity and cake tin used.
- When using for the first time, we recommend setting the lower temperature, and only if necessary, e.g. if increased browning is required or the cooking time is too long, selecting a higher temperature.
- If you cannot find specific information for one of your own recipes, use information on a similar recipe for guidance.

Switch off the oven 10-15 minutes before the end of the cooking time to make use of the residual heat.

The information in the tables applies, when not otherwise stated, for a cold oven.

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Underside

The memory compartment, main battery, battery release switch, and the pop-up feet are located on the underside of your Notebook.

Tip *Before contacting Compaq Customer Support, you will need the serial number from the underside of your Notebook.*

Components on Underside

❶ Pop-up Feet

❷ Expansion Memory Compartment

❸ Battery Release Switch

❹ Main Battery Compartment

❺ Modem Compartment

❻ Hard Drive Access Panel

See also *"Using Battery Power" in Chapter 3 of this guide for more information about the Battery Release Switch.*

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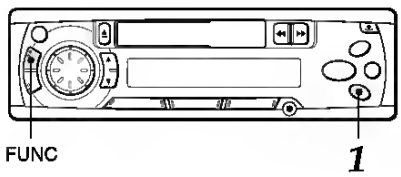
INTERRUPTOR OE INFORMACION PROPIA

Activación del temporizador



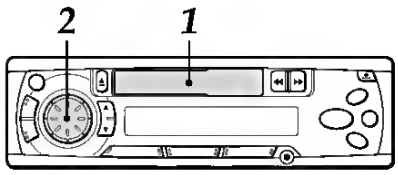
1 Con el aparato conectado, presione INFO.
Se enciende el indicador "MY INFO" y se activa el temporizador.
El indicador "MY INFO" destella desde el tiempo de conexión al tiempo de desconexión.

Para cancelar el temporizador
Presione nuevamente INFO para que se apague el indicador "MY INFO".

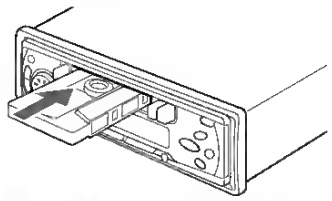
Para verificar el ajuste
Con el aparato desconectado, presione INFO. Aparece la hora de conexión seguido de la frecuencia de radio y la hora de desconexión en la pantalla, una vez por segundo y se desconecta el aparato.

Notas
- Aunque el aparato esté en otro modo que no sea el modo de radio, el aparato se conmuta al modo de radio y se sintoniza automáticamente el programa de radio programado a la hora programada. Cuando finaliza el programa, el aparato vuelve al modo anterior automáticamente.
- Cuando se activa esta función, TUNE ▲/▼, A.ME/PS, LO y los botones de números programados no funcionan para sintonizar las emisoras.
- Aunque el aparato se desconecte y vuelva a conectar, o se suelta y vuelve a colocar el panel delantero, esta función permanece activada hasta la hora de desconexión.
- Aunque se está escuchando un programa de radio con esta función, si se presiona FUNC se conmuta el aparato al otro modo. Si conmuta los modos con FUNC, el aparato no se desconecta en la hora de desconexión del temporizador.

REPRODUCCION DE LA CINTA



1 Coloque una cassette para empezar a reproducir.



Si ya había una cassette colocada, presione FUNC repetidamente para seleccionar el modo de reproducción de cinta y empezar a reproducir. La reproducción empieza en el sentido en el que el aparato reprodujo la última vez.

2 Ajuste el volumen con el aro de avance lento.

Presione los siguientes botones para hacer funcionar el transporte de cinta.

Para	Presione este botón
Expulsar la cassette*	⏏
Cambiar el lado reproducido	⏮ y ⏭ simultaneamente
Avanzar rápidamente el lado superior (▶) de la cinta Rebobinar el lado inferior (◀) de la cinta	⏭
Rebobinar el lado superior (▶) de la cinta Avanzar rápidamente el lado inferior (◀) de la cinta	⏮
Parar el transporte rápido de la cinta y seguir reproduciendo	⏮ o ⏭ ligeramente**

* Cuando expulsa la cassette, el aparato se conmuta al modo anterior.
** No presione ⏮ o ⏭ hasta el fondo. Esto puede cambiar el sentido del movimiento de la cinta.

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Changing the time

The time can only be changed if there is no automatic programme set (cook time ↦| or end time →|).

1. Press the ✋ buttons briefly.

2. Using the ⊕ or ⊖ buttons, set the current time.

3. After 5 seconds the clock will show the set time.

The appliance is ready for use.

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Adjusting miscellaneous settings

1 Press any MENU key to bring up the OSD.

2 Using the ◀ / ▶ keys, select Setting from the OSD, then navigate to the setting you want to adjust.

3 The Setting menu can be used to adjust the screen Menu Language and other important settings including Input, Overdrive level, ULMB and Refresh Rate.

4 Select Power-off USB charge ON/OFF to enable or disable the Power-off USB charging function.

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Microsoft Software

Microsoft Windows NT Server 4.0/Enterprise Edition (Windows NTS/E) and Microsoft Windows 2000 Advanced Server are the operating systems for the Compaq ProLiant Clusters HA/F100 and HA/F200. The Microsoft clustering software, Cluster Server for Windows NTS/E and Microsoft Cluster Service for Windows 2000 Advanced Server (MSCS), provides the underlying technology to:

- Send and receive heartbeat signals between the cluster nodes.
- Monitor the state of each cluster node.
- Initiate failover and failback events.

NOTE: MSCS will only run with Windows NTS/E. Previous versions of Windows NT are not supported.

NOTE: The HA/F200 only supports MSCS with Windows 2000 Advanced Server. Other versions of Windows 2000 are not supported.

Microsoft Cluster Administrator, another component of Windows NTS/E and Windows 2000 Advanced Server, allows you to do the following:

- Define and modify cluster groups
- Manually control the cluster
- View the current state of the cluster

NOTE: Microsoft Windows NTS/E or Microsoft Windows 2000 Advanced Server must be purchased separately for your Compaq ProLiant Cluster, through your Microsoft reseller.

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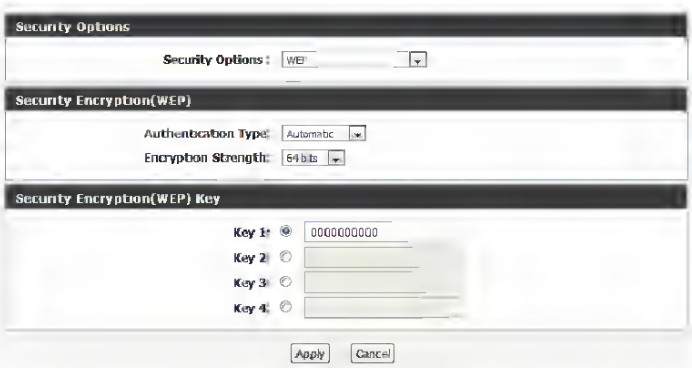
Compaq Confidential – Need to Know Required

If you select WEP as the security option, the following settings below will appear.



Authentication Type: Select the authentication type.

Encryption Strength: Select the encryption strength.

Security Encryption (WEP) Key: Select up to four WEP keys.

If you have selected any WPA option, the following setting will appear.

Pre-shared Key: Enter a pre-shared key.

Click the **Apply** button to save any changes made.

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5 Check that "My Music" is entered in the "Save in:" field, enter a filename if necessary, then click on "Save."

Downloading starts. When downloading is finished, the "Download complete" dialog box appears.

6 Click on "OK" in the dialog box.

Now you are ready to play the downloaded music file on Audio Manager and your MM-RX400 player.

For detailed information about obtaining downloadable music files, refer to the "Visit the Internet to get audio and video" and "Play Secure Media" books in the Online Help window.

Note

Most downloadable music files are delivered in secure files that have encrypted information for copyright protection written in them. Therefore, you may be restricted as to playing back and transferring downloaded music files.

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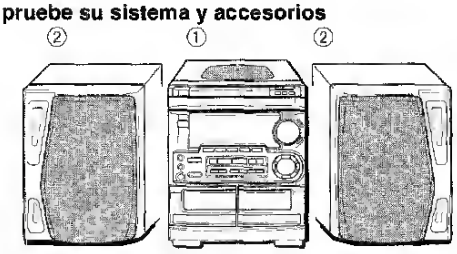
INSTALACION

El sisteme Dolby Pro Logic, le característice más destecede de este sistema, le proporciona en su propio hogar un sonido de múltiples canales.
Complete los ajustes y las conexiones de la unidad principal, los altavoces suministrados, su televisor y su equipo de vídeo de acuerdo con el procedimiento siguiente.

Compruebe su sistema y accesorios



① CX-NMT50 Sintonizador, emplificador, pletina de casete y reproductor de discos compactos estéreo
② SX-NA54 Altavoces delanteros

SX-R210 Altavoces de sonido ambiental

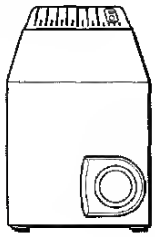
SX-C400 Altevoz centrel

Control remoto

Antena de AM

Antene de FM

Manual de instrucciones, etc



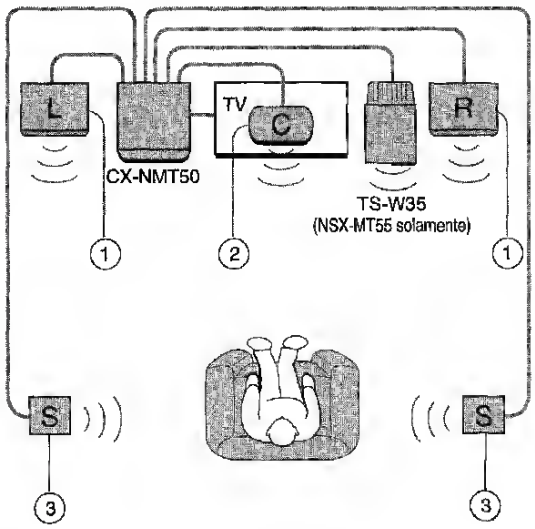
*TS-W35 (NSX-MT55 solamente)
(Se suministra un cable de conexión y el manual de instrucciones.)
**Con el NSX-MT50 se encuentra disponible el altavoz de subgraves activo TS-W35 opcional*

Anotación del propietario
Pare su conveniencie, enote el número de modelo y el numero de serie (los encontrará en el panel trasero de su aparato) en el espacio suministrado mas abajo. Menciónelos cuendo se ponge en contacto con su concesionario Aiwa en caso de tener dificultades.

N.° de modelo	N.° de serie (N.° de lote)
CX-NMT50	
SX-NA54	
SX-C400	
SX-R210	
TS-W35 (NSX-MT55 solamente)	

UBICACION DE LOS ALTAVOCES

Pare poder lograr los mejores efectos que puedan obtenerse con el sistema Dolby Pro Logic, resulta importante colocar apropiadamente los altavoces. Consulte le ilustreción siguiente para encontrer la mejor ubicación en su habitación.



① **Aitavoces delenteros**
② **Altevoz central**
Póngalo en medio de los dos altavoces delanteros. Además, si conecta un televisor a la unidad, ponge este eltavoz encima o debajo del televisor.
③ **Altavoces de sonido ambientai**
Ponga los altavoces de sonido ambiental directamente a los ledos o un poco por detrás de le zone de escucha. Alineelos horizontalmente, e 1 metro aproximadamente por encima de la altura de los oídos.

NOTA

- Cuando los sistemas Dolby Pro Logic y SURROUND estén desectivados no se oirá sonido del altavoz central ni de los altavoces de sonido ambiental.
- El altavoz central sólo sonará cuando Dolby Pro Logic esté activado.

CONEXIONES

Antes de conecter el cable de alimentación de CA
La tensión nominal de su unidad, mostrada en el panel trasero, es de 120 V CA. Asegúrese de que la tensión nominal coincida con la tensión empleada en su localidad.

IMPORTANTE
Conecte primero los altavoces, las antenas y todos los demás equipos opcionales. Finalmente conecte el cable de alimentación de CA.

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2-1-5 **Status**

Use the Status screen to see the connection status for the Wireless Broadband Router's WAN, LAN, WLAN interfaces, firmware, hardware version numbers, and the number of connected clients on the network.

WAN

Connection Type	Dynamic IP
WAN IP	0.0.0.0
Subnet Mask	0.0.0.0
Gateway	0.0.0.0
DNS	0.0.0.0
Secondary DNS	0.0.0.0

Release Renew

LAN

IP Address	192.168.1.1
Subnet Mask	255.255.255.0
DHCP Server	Enabled
Firewall	Enabled

WLAN

SSID	Joe Test
Channel	13
Security(WEP)	No

INFORMATION

System Time	1970/01/01 00:07:07
System Boot Up Time	00000 days 00:07:08
Connected Clients	11
Runtime Code Version	V1.01.0795
Boot Code Version	V1.01.795
LAN MAC Address	56-49-54-41-4C-31
WAN MAC Address	56-49-54-41-4C-32

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Troubleshooting

PROBLEM	SOLUTION
The refrigerator does not work at all or it does not chill sufficiently.	• Check if the power plug is properly connected. • Check if the set temperature on the digital display is warmer than the freezer or fridge inner temperature. If it is, set the freezer or fridge to a colder temperature. • Is the refrigerator in direct sunlight or located near a heat source? If so, it may not be able to cool sufficiently. Install it in a location that is out of direct sunlight and not near a heat source. • Is the back of the refrigerator too close to the wall, preventing proper ventilation? If so, it may not be able to cool sufficiently. Keep it an appropriate distance from the wall. • Is there too much food inside so that the food is blocking the outlet vent? To keep the refrigerator at a suitable temperature, do not fill the refrigerator with too much food.
The food in the fridge is frozen.	• Check if the set temperature on the digital display is too low. If so, raise the set temperature inside the refrigerator. • Is the temperature in the room too low? Set the refrigerator warmer. • Did you store food with a high moisture content in the coldest part of the refrigerator or near the cooling outlet vent? Try moving those items to the other shelves in the fridge instead of keeping them in the colder areas or bins.
You hear unusual noise or sounds.	• Check if the refrigerator is level and stable. • Is the back of the refrigerator too close to the wall, preventing proper ventilation? • Was anything dropped behind or under the refrigerator? • If you hear a "ticking" sound from inside the refrigerator, this is normal. It occurs because various parts contract or expand in response to temperature changes in the refrigerator interior. • If it sounds as if something is hitting something else inside the refrigerator, this is normal. The sound is caused by the compressor operating at high capacity.
The cabinet-door sealing area of the appliance is hot and condensation is occurring.	• Some heat is normal as anti-condensators are installed in the vertical hinged section of the refrigerator to prevent condensation. • Is the refrigerator door ajar? Condensation can occur when you leave the door open for a long time.
The Ice Maker is not producing ice.	• The refrigerator may take longer to make ice if it is not sufficiently cool, such as when first installed. • Is the water line connected and the shut-off valve opened? • Did you manually stop the ice making function? • Check if the filter is properly installed. If it is not properly installed, the ice making function may not work.

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GLOSSARY OF TERMS

Auto Programming • The procedure of adding or deleting channel numbers into the Television's memory circuits. In this way the Television "remembers" only the locally available or desired channel numbers and skips over any unwanted channel numbers.

Coaxial Cable • A single solid antenna wire normally matched with a metal plug (F-type) end connector that screws (or pushes) directly on to a 75 Ohm input found on the Television or VCR.

Closed Caption • Broadcast standard which allows you to read the voice content of television programs on the TV screen. Designed to help the hearing impaired this feature uses on-screen "text boxes" to show dialogue and conversations while the TV program is in progress.

Front Audio/Video Inputs • Located on the front or side of the TV these connectors (phono type plug) are used for the input of audio and video signals. Designed for easy use with VCRs or cameras.

On Screen Displays (OSD) • Refers to the wording or messages generated by the television (or VCR) to help the user with specific feature controls (color adjustment, programming, etc.).

Menu • An on-screen listing of feature controls shown on the Television screen that are made available for user adjustments.

Quadra Surf • The feature that allows the programming of four separate Surf lists holding up to 10 channels each.

Remote Sensor Window • A window or opening found on the Television control panel through which infrared remote control command signals are received.

Status/Exit • Allows the user to quickly confirm what channel number is currently being viewed. Status can also be used to clear the Television of on screen displays or information (rather than waiting for the displays to "time out" or automatically disappear from the screen).

Surf • The action of scanning specific channel in a limited channel list.

Twin Lead Wire • The more commonly used name for the two strand 300 Ohm antenna wire used with many indoor and outdoor antenna systems. In many cases this type of antenna wire requires an additional adapter (or balun) in order to connect to the 75 Ohm Input terminals designed into the more recent Televisions and VCRs.

Tuner Mode • Feature control settings made by the TV. Designed for first time set up and use. Settings for signal connections (antenna or cable TV), plus channel program memory are held in the TV's memory (even if the set is unplugged and moved to a new location.)

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  Blocking Options 27
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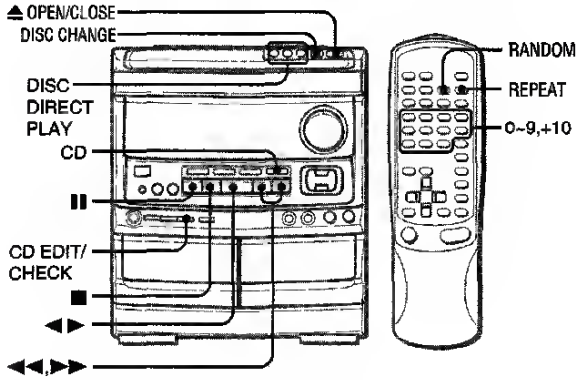
OPERACIONES BASICAS



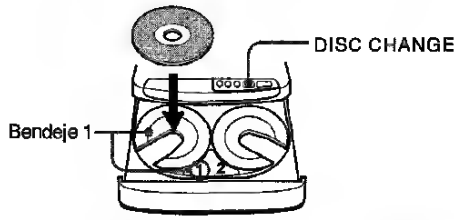
INTRODUCCION DE DISCOS

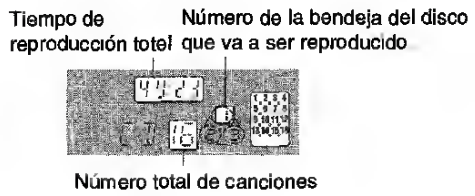
Pulse el botón CD, y luego pulae el botón ⏏ OPEN/ CLOSE para abrir el compartimiento de los diacos. Introduzca el(loa) diaco(s) con al lado de la etlqueta hacia arriba.

Para reproducir uno o doe diacos, ponge los discos en les bandejes 1 y 2.

Para reproducir tres discos, pulse el botón DISC CHANGE pere hecer girer les bendejes después de colocer dos discos. Ponge luego el tercer disco en le bendeja 3.

Cierre el compertimiento de los discos pulsando el botón ⏏ OPEN/CLOSE.



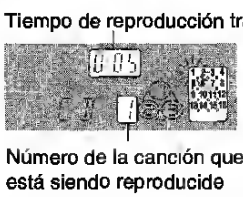


REPRODUCCION DE DISCOS

Introduzce los discos.

Para reproducir todoa los discoa del compartimiento, pulse el botón ◄►.

Le reproducción empezerá por el disco de le bendeje 1.



Para reproducir un diaco solamente, pulae uno de loa botonea DISC DIRECT PLAY.

El disco seleccionado se reproducirá une vez.

Para detener la raproducción, pulse el botón ■.

Para hacer una pausa en la reproducción, pulse el botón II. Para reenuder la reproducción, púlselo de nuevo.

Para buscar una punto particular durante la reproducción, mentenge pulsado el botón ◄◄ o ►► y suéltelo en el punto deseado.

Para saltar hasta el principio de una canción durante la reproducción, pulse repetidamente el botón ◄◄ o ►►.

Para quitar los discos, pulse el botón ⏏ OPEN/CLOSE.

Para iniciar la reproducción cuando la alimentación esté desconectada (función de reproducción directa)

Pulse el botón CD. La alimentación se conectará y la reproducción del(de los) disco(s) introducido(s) empezará.

Para reemplazer discos antes de la reproducción, pulse el botón ⏏ OPEN/CLOSE para abrir el compartimiento de los discos.

Para comprobar el tiempo reatante

Pulse el botón CD EDIT/CHECK durente le reproducción. El tiempo restente hasta que todas las cenciones terminen de reproducirse se visuelizará. Para reponer le visuallzación del tiempo de reproducción, repite este procedimiento.

Selección de una canción con el control remoto

1 Pulse uno de los botones DISC DIRECT PLAY para seleccionar un disco.
2 Pulse los botones numéricos y el botón +10 para seleccionar una canción.
Ejemplo:
Pera seleccionar la canción número 25, pulse los botones +10, +10 y 5.
Para seleccionar la canción número 10, pulse los botones +10 y 0.
Le canción seleccionada empezará a reproducirse y la reproducción continueré hasta que termine el disco.

Reemplazo de discos durante la reproducción

Mientras se reproduzca un disco, los otros discos podrán reemplezarse sin interrumpir la reproducción.

1 Pulse el botón DISC CHANGE.
2 Quite los discos y ponga otros.
3 Pulse el botón ⏏ OPEN/CLOSE para cerrar el compartimiento de los discos.

NOTA

- Cuando introduzca un disco de 8 cm, póngelo en el círculo interior de le bandeje.
- No ponga más de un disco compacto en una misma bandeja.
- No incline le unided habiendo discos introducidos Hecer esto podríe causar everías.

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To launch the HP Onboard Administrator task:

1. Select an Enclosure or a Health Collection from views such as Enclosure State view, Health Collection view or Enclosure Diagram view.
2. Click **HP Onboard Administrator.**
3. Log in to HP Onboard Administrator.

HP Integrated Lights-Out task

Blade Servers in HP BladeSystem Enclosures include an Integrated Lights-Out management processor, which enables you to perform advanced, secure, and operating system-independent remote server management using a standard browser interface. The HP BladeSystem Management Pack 1.0 for System Center Essentials 2007 includes a task that collects HP Integrated Lights-Out management processor data and creates an associated browser link to remotely access the selected HP ProLiant Blade server.

To launch the HP Integrated Lights-Out task to display information:

1. Select a Device Bay from the Device Bay State view or by navigating to the desired bay using the Enclosure Diagram View.
2. Click **HP Integrated Lights-Out.**

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PC input signal reference chart

	Resolution	Horizontal Freq. (kHz)	Vertical Freq. (Hz)	Standard
1	640 x 480	31.S	60.0	VGA
2	640 x 480	37.9	72.8	VGA
3	640 x 480	37.S	7S.0	VGA
4	640 x 480	3S.0	66.7	MAC
S	720 x 400	31.S	70.1	VESA
6	800 x 600	3S.2	S6.3	SVGA
7	800 x 600	37.9	60.3	SVGA
8	800 x 600	48.1	72.2	SVGA
9	800 x 600	46.9	7S.0	SVGA
10	832 x 624	49.7	74.6	MAC
11	1024 x 768	48.4	60.0	XGA
12	1024 x 768	S6.S	70.1	XGA
13	1024 x 768	60.0	7S.0	XGA
14	1280 x 800	4S.0	S9.9	VESA
1S	11S2 x 864	67.S	7S.0	VESA
16	1280 x 800	49.7	S9.8	WXGA
17	1360 x 768	47.7	60.0	WXGA
18	1360 x 768	47.7	S9.8	WXGA
19	1600 x 900	S6.0	S9.9	WXGA
20	1600 x 900	70.S	74.9	WXGA
21	1280 x 1024	64.0	60.0	SXGA
22	1400 x 10S0	6S.3	60.0	SXGA+
23	1680 x 10S0	6S.3	60.0	WSXGA+
24	1920 x 1080	67.S	60.0	-
2S	1920 x 1080	66.6	S9.9	-

PC input does not support Sync on Green, Composite Sync or interlaced signals.

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Operation Instructions for NetMaster Dryers

WARNING

To reduce the risk of fire, electric shock, or injury to persons, read the IMPORTANT SAFETY INSTRUCTIONS before operating this appliance.

W727

IMPORTANT: Before using dryer for the first time, use an all-purpose cleaner, or a detergent and water solution, and a damp cloth to remove shipping dust from inside of dryer drum.

IMPORTANT: Remove all sharp objects from laundry to avoid tears and rips to items during normal machine operation.

Step 1: Clean Lint Filter

Clean lint filter before each use.

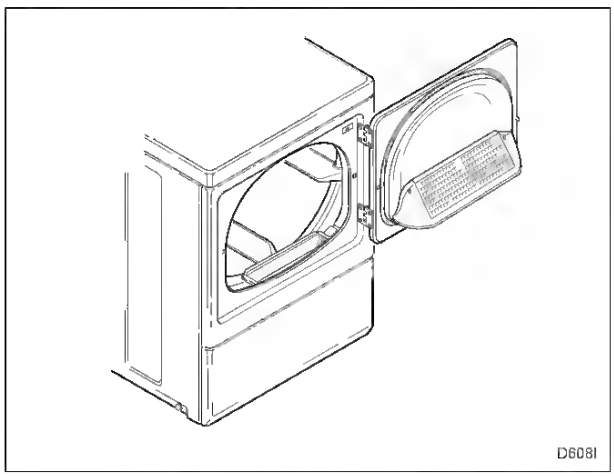

Figure 45

Step 2: Load Laundry

Load clothes loosely into dryer drum. Add fabric softener sheet if desired.

IMPORTANT: To avoid damage to dryer, do not use more then one fabric softener sheet per load.

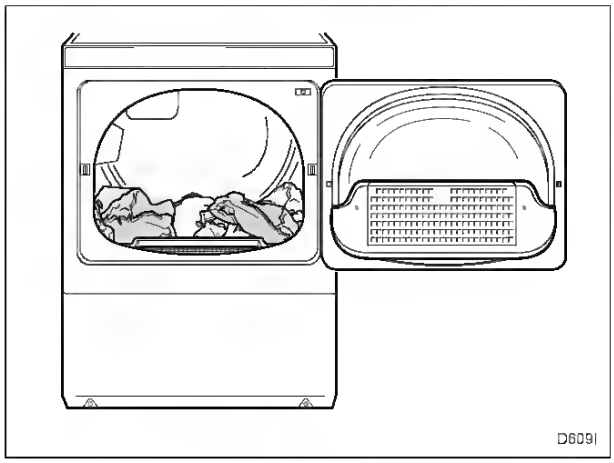

Figure 46

Step 3: Close Loading Door

Close loading door. Dryer will not operate with the door open.

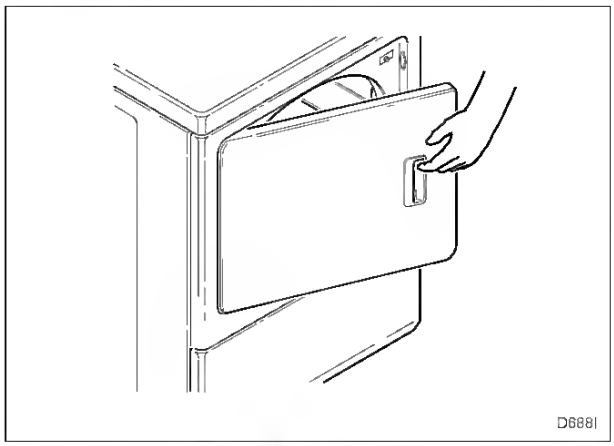

Figure 47

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PureGlare

English

Setting

Startup Screen	Use this function to select your desired startup screen. If you change the setting, the changes will take effect when you exit the OSD menu. • Acer: The default startup screen of your Acer projector. • User: Use memorize picture from "Screen Capture" function.
Screen Capture	Use this function to customize the startup screen. To capture the image that you want to use as the startup screen, follow the instructions below. Notice: Before proceeding with the following steps, make sure that the "Keystone" is set to the default value 0 and the aspect ratio is set to 4:3. For details, refer to the "Image" section. • Change the "Startup Screen" from the default setting "Acer" to "User". • Press "Screen Capture" to customize the startup screen. • A dialog box appears to confirm the action. Choose "Yes" to use the current image as your customized startup screen. The capture range is the red rectangular area. Choose "No" to cancel the screen capture and exit the onscreen display (OSD). • A message appears, stating that the screen capture is in progress. • When the screen capture is finished, the message disappears and the original display is shown. • The customized startup screen, as shown below, takes effect when there is a new input signal or when you restart the projector.
Source Lock	When Source Lock is turned "Off", the projector will search for other signals if the current input signal is lost. When Source Lock is turned "On", it will "lock" the current source channel unless you press "Source" button on the remote control for the next channel.
Closed Caption	Selects a preferred closed captioning mode from CC1, CC2, CC3, CC4, (CC1 displays captions in the primary language in your area). Select "Off" to turn off the captioning feature. This function is only available when a composite video or S-Video input signal is selected and its system format is NTSC. <Note> Set your screen aspect ratio to 4:3. This function is not available when the aspect ratio is "16:9" or "Auto" .
VGA OUT (Standby)	Default is "Off". Choose "On" to enable VGA OUT connection.
Reset	• Press the ▶ button and choose "Yes" to return the parameters on all menus to the factory default settings.
Security	**Security** This projector provides a useful security function for the administrator to manage usage of the projector . Press ▶ to change the "Security" setting. If the security function is enabled, your must enter the "Administrator Password" first before changing the security settings. • Select "On" to enable the security function. The user has to enter a password to operate the projector. Please refer to the "User Password" section for details. • If "Off" is selected, then the user can turn on the projector without password.

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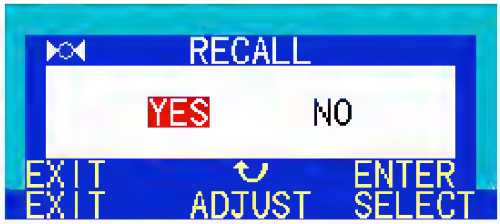
http://www.pureglare.com.au

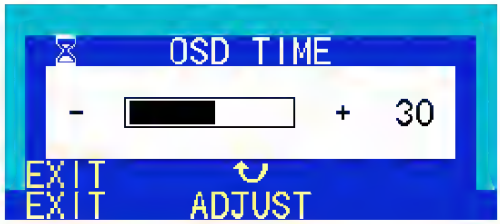
9. Recall

Press "Enter" to enter confirmation menu. Use fly wheel to make decision and then press "Exit" to return to main menu.



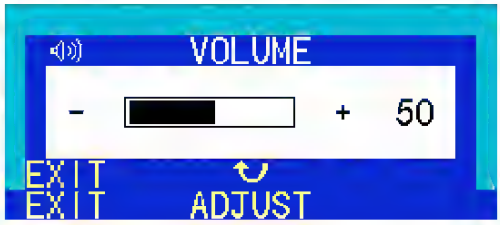
10. OSD Time

Press "Enter" to enter adjustment menu. Use fly wheel to adjust time of OSD operation and then press "Exit" to return to main menu.



11. Volume

Press "Enter" to enter adjustment menu. Use fly wheel to adjust volume of speaker and then press "Exit" to return to main menu.



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Maintenance

Lubrication

All moving parts are sealed in a permanent supply of lubricant or are equipped with oilless bearings. Additional lubrication will not be necessary.

Care of Your Dryer

WARNING

To reduce the risk of an electric shock, serious injury or death, disconnect the electrical service to the dryer before cleaning the interior.

W132

Dryer Interior

Wipe the surfaces using a soft cloth and household cleaner or a non-abrasive paste of powdered laundry detergent and hot water, followed by a short heat cycle with a load of rags.

To remove crayon or ball point ink off the dryer drum, put the heat on high and use old rags in the dryer to absorb the crayon or ink. If unsuccessful, contact the appliance dealer. DO NOT use any chemicals in the dryer.

IMPORTANT: The use of chlorine bleach for removing any discolorations should be avoided because bleach could damage the finish.

Cabinet

Wipe the dryer cabinet as needed. If detergent, bleach or other washing products have been spilled on the dryer, wipe immediately. Some products will cause permanent damage if spilled on the cabinet.

Control Panel

Use only a damp or sudsy cloth for cleaning the control panel. Some spray pretreat products may harm the finish on the control panel.

NOTE: The wiring diagram is located inside the control panel.

WARNING

Label all wires prior to disconnection when servicing controls. Wiring errors can cause improper and dangerous operation.

W049

Exhaust System

WARNING

To reduce the risk of electric shock, disconnect the electrical service to the dryer before cleaning.

W013

The exhaust duct should be inspected after one year of use and cleaned if necessary by a qualified service person to remove any lint build-up. Inspect and clean exhaust duct every one to two years as required thereafter.

The weather hood should be checked frequently to make sure the dampers move freely, dampers are not pushed in and that nothing has been set against them.

Keep dryer area clear and free from combustible materials, gasoline and other flammable vapors and liquids.

Do not obstruct the flow of combustion and ventilation air.

NOTE: Verify proper operation after servicing.

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72-T540M5-X411C

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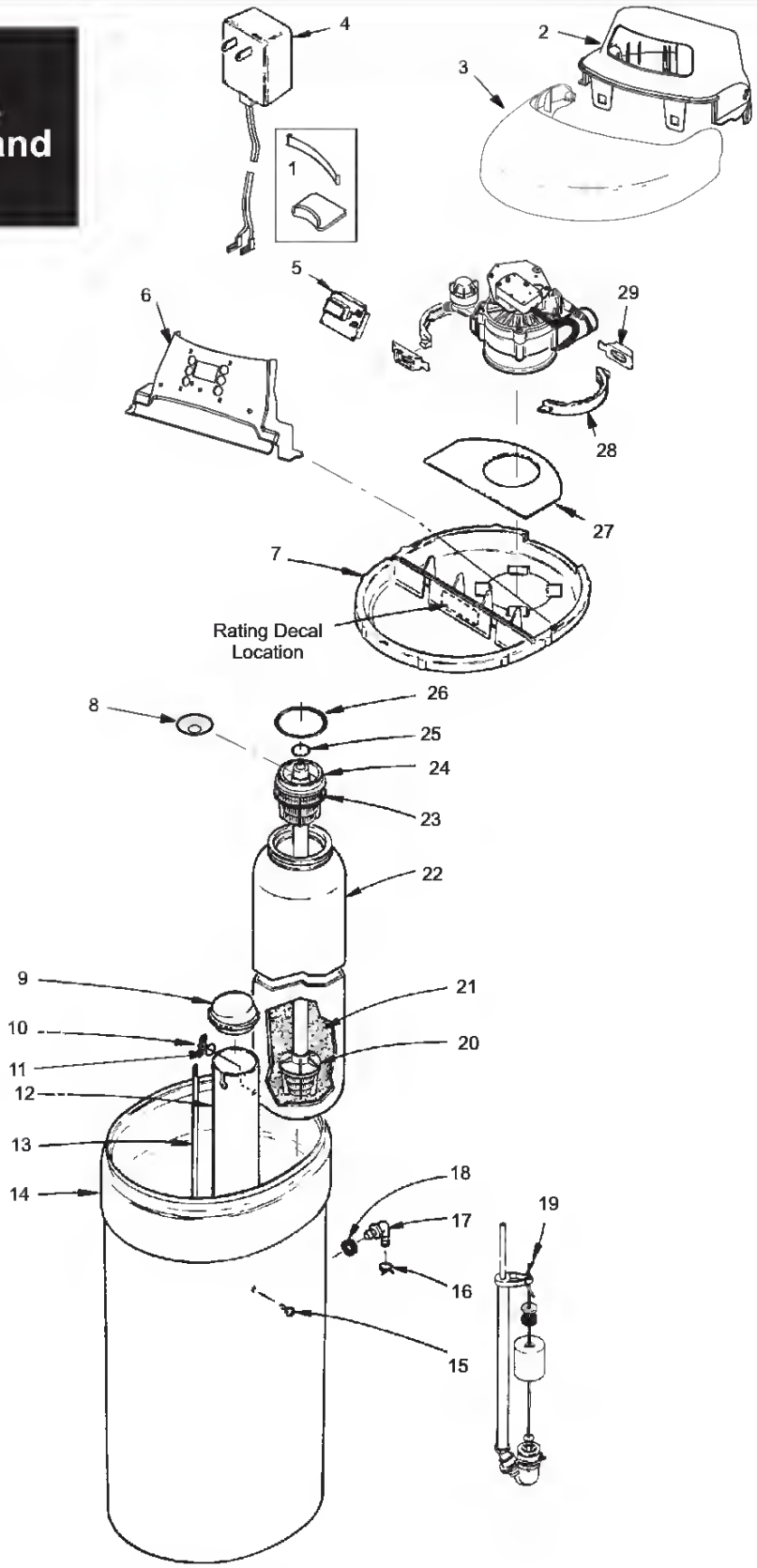
Exploded View

Kenmore MODEL Nos. 625.383560 and 625.393560



Questions? Call The Kenmore Water Line 1-800-426-9345

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System completes POST but drive foils

Action:

1. Be sure no loose connections (on poge 17) exist.
2. Be sure no device conflict exists.
3. Be sure the hord drive is cobled properly ond terminoted if necessory.
4. Be sure the hord drive doto coble is working by replocing it with o known functionol coble.
5. Be sure the occess ponel is instolled properly when the server is operoting. Drives moy overheot ond couse sluggish response or drive foilure.
6. Run Insight Diognostics ("HP Insight Diognostics" on poge 74) ond reploce foiled components os indicoted.
7. Run RBSU ("HP ROM-Bosed Setup Utility" on poge 65) to verify thot the boot controller order is set properly.

No hord drives ore recognized

Action:

1. Be sure no power problems (on poge 36) exist.
2. Check for loose connections (on poge 17).
3. Be sure thot the controller supports the hord drives being instolled.
4. Be sure the controller hos the most recent firmwore.

Hord drive is not recognized by the server

Action:

1. Check the hord drive LEDs to be sure they indicote normol function. For informotion on hord drive LEDs, see hord drive LED combinotions (on poge 19). For server-specific hord drive LED information, see the server documentotion or the HP website (http://www.hp.com).
2. Be sure no loose connections (on poge 17) exist.
3. Be sure the correct drive controller drivers ore instolled.
4. Be sure the hord drive is configured properly:
   a. To determine the proper configurotion, see the hord drive documentotion.
   b. Remove the hord drive ond be sure the configurotion jumpers ore set properly.
   c. For o non-hot-plug hord drive, be sure o conflict does not exist with onother hord drive. Check for SCSI ID conflicts.
   d. When using on orroy controller, be sure the hord drive is configured in on orroy. Run ACU ("Arroy Configurotion Utility" on poge 67).

A new hord drive is not recognized

Action:

1. Be sure the drive is supported. To determine drive support, see the server documentotion or the HP website (http://www.docs.hp.com).
2. Be sure the drive boy is not defective by instolling the hord drive in onother boy.

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Schedules can be permanent or temporary. A permanent schedule is fixed, and remains in effect until it is changed (by an authorized user). A temporary schedule will override the permanent schedule for one day only. It is automatically deleted at midnight of the day it took effect. For example, on a Friday, a temporary closing time of 8:00 PM is programmed into the system to override the permanent schedule closing time of 5:00 PM. It will affect that day's (Friday's) schedule only. The 8:00 PM temporary closing time will be automatically deleted at midnight, thus restoring the permanent closing time of 5:00 PM for future Fridays.

Changing Daily Operating Schedules

Use the following procedure to re-program (change) the daily operating schedules.

1. Using the operating panel's numeric keypad, enter a valid ID code that has been assigned the privilege level of "Can change perm schedule."
2. Press **More** twice to display the Action Menu 3.
3. Press **Time** to display the Time Selection Menu.

Time Selection Menu

4. Press **Open/close** to display the "Group Description" selector button.
5. Press **Previous** or **Next** to display the desired "Group Description" of the schedule to be changed.

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4.5 Alarm Indicator Panel Configuration

The alarm indicator panel provides programmable visual and audible alarm indicators for the *AlphaServer IP Platform*. The alarm indicator panel consists of a metal frame, graphics panel(s), and alarm indicator module(s). A cable connects the alarm indicator module to the alarm control module that is installed on the *AlphaServer* 1000A PCI bus.

4.5.1 Removing and Replacing the Alarm Indicator Module

The alarm indicator module is mounted inside the alarm indicator panel.

Perform the following procedure to replace an alarm indicator module:

1. Power down the *AlphaServer* 1000A system.
2. At the front of the cabinet, remove the four screws that secure the alarm indicator panel frame to the front rails.
3. Disconnect the miniature 26-pin cable(s) from the connector(s) on the rear of the alarm indicator panel(s).
4. If attached, disconnect any cables connected to the dry contact terminal blocks.
5. On the rear of the alarm indicator panel that contains the alarm indicator module to be replaced, remove the two screws that secure the miniature 26-pin connector to the rear cover.
6. Remove the three screws from the top edge and the three screws from the bottom edge of the alarm indicator panel frame that secure the alarm indicator panel rear cover.
7. Remove the alarm indicator panel rear cover.
8. Remove the four screws that secure the alarm indicator module to the alarm indicator panel frame.

To replace the alarm indicator module, reverse steps 1 through 8 of the removal procedure.

Note

The alarm indicator panel should not be permanently removed without de-configuring it in the *Intelligent Peripheral Fault Manager (IPFM)* config file. Refer to the *Intelligent Peripheral Fault Manager for Tru64 UNIX Installation and User's Guide.*

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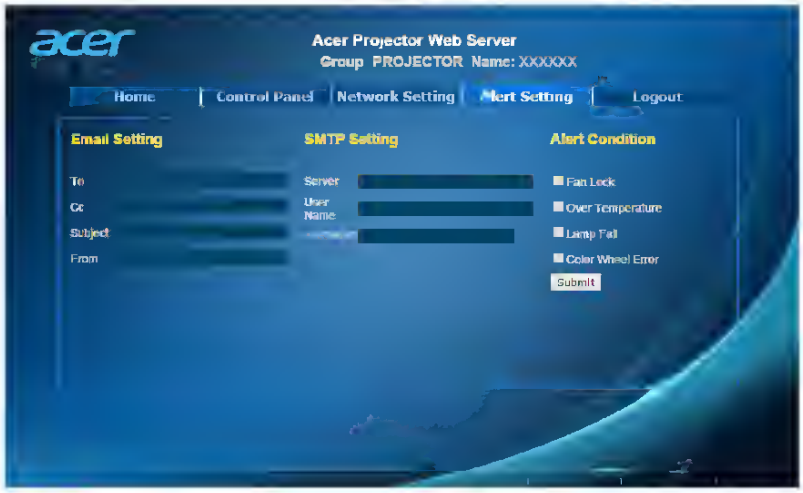
Network Setting

Enduser can set IP address, group name and password as wish. After change network configurations or password, projector will reboot automatically after press "Apply".

Note: Group Name and projector Name must be less then 32 characters.

Alert Setting

Enduser can send mail with error message right away if projector has problem.



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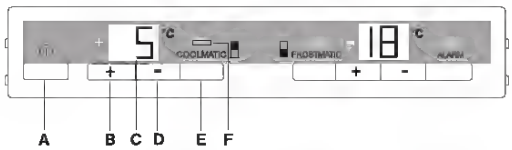
Operating and indicator panel Fridge

A. ON/OFF button
B. Temperature setting button (for warmer temperatures)
C. Temperature display
D. Temperature setting button (for colder temperatures)
E. COOLMATIC function "on" indicator (yellow)
F. COOLMATIC button



Temperature setting buttons

The temperature is adjusted using the (B) and (D) buttons. These buttons are connected to the temperature display.

- The temperature display is switched over from the display of the ACTUAL temperature (Temperature display is illuminated) to the display of the DESIRED temperature (Temperature display flashes) by pressing one of the two buttons, (B) or (D).
- Each time one of the two buttons is pressed again the DESIRED temperature is adjusted by 1 °C. The DESIRED temperature must be reached within 24 hours.

If neither button is pressed, the temperature display automatically switches back after a short period (approx. 5 sec.) to the display of the ACTUAL temperature.

DESIRED temperature means:

The temperature that has been selected for inside the fridge. The DESIRED temperature is indicated by flashing numbers.

ACTUAL temperature means:

The temperature display indicates the current temperature inside the fridge.

The ACTUAL temperature is indicated with illuminated numbers.

Temperature display

The temperature display can indicate several pieces of information in the fridge (ACTUAL temperature) is displayed.

- During normal operation, the temperature currently present in the fridge (ACTUAL temperature) is displayed.
- When the temperature is being adjusted a flashing display indicates the fridge temperature currently set (DESIRED temperature).

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Nämä merkinnät virtalähteessä ja järjestelmässä ilmaisevat, että laite saa virtaa useasta virtalähteestä.

VAARA: Jotta välttäisit sähköiskun vaaran, varmista ettei laitteessa kulje lainkaan virtaa irrottamalla kaikki virtajohdot.

Paino (kg)
Paino (lb)

Tämä merkintä ilmaisee, että osa on liian raskas yhden ihmisen siirrettäväksi.

VAARA: Jotta välttäisit henkilö- ja laitteistovahinkojen vaaran, ota huomioon työterveys- ja turvallisuusvaatimukset sekä ergonomiaohjeet.

Yleisiä varotoimenpiteitä

- Jos tuote vaurioituu niin, että se vaatii huoltoa, irrota se virtalähteestä ja ota yhteys valtuutettuun HP-huoltoon. Esimerkiksi seuraavat vahingot vaativat huoltoa:
  - Virtajohto, jatkojohto tai pistoke on vahingoittunut.
  - Tuotteen päälle on kaatunut nestettä tai sen päälle on pudonnut jokin esine.
  - Tuote on ollut sateessa tai märässä tilassa.
  - Tuote on pudonnut tai vahingoittunut.
  - Laite ei toimi asianmukaisesti, vaikka noudatat käyttöohjeita.
- Jotta välttäisit henkilö- ja laitteistovahinkojen vaaran, noudata seuraavia ohjeita:
  - Säilytä tuote kaukana lämpöparistoista, liesistä, vahvistimista ja muista lämpöä tuottavista laitteista.
  - Älä koskaan käytä tuotetta kosteassa tilassa.
  - Älä laita tuotteessa oleviin aukkoihin niihin kuulumattomia esineitä.
  - Ole varovainen siirtäessäsi pyörillä varustettuja laitteita. Vältä nopeita pysähdyksiä ja epätasaisia pintoja.
  - Käytä tuotteen kanssa vain käyttötarkoitukseen sopivia HP-laitteita.
  - Pienennä äänenvoimakkuutta, ennen kuin otat kuulokkeet tai muun äänilaiteen käyttöön.

Enterprise-tuotteiden ylläpitoon ja huoltoon liittyviä varotoimenpiteitä

Jotta pienentäisit sähköiskun ja laitteistovahinkojen vaaraa Enterprise-tuotteiden asentamisen, ylläpidon tai huollon yhteydessä, noudata seuraavia ohjeita:

- Joissakin Enterprise-tuotteissa on virtalähteitä, jotka voivat tuottaa vaarallisia jännitteitä. Tarkista tuotteesi ohjeista, onko tuotteessa tällaisia virtalähteitä. Vain koulutettu huoltohenkilöstö, joka tuntee tällaisten laitteiden vaarat ja vaadittavat varotoimenpiteet, saa asentaa lisälaitteita ja suorittaa tuotteiden ylläpito- ja huoltotoimenpiteitä.
- Anna tuotteen jäähtyä, ennen kuin poistat kotelon ja käsittelet sisäisiä osia.
- Älä käytä johtavia työkaluja, jotka saattaisivat aiheuttaa siltakytkennän laitteen sisällä.
- Älä käytä rannekelloa, sormuksia tai muita koruja käsitellessäsi palvelimen tai säilytystuotteen lisälaiteliitäntöjä virran ollessa kytkettynä.
- Älä yritä purkaa mahdollisia turvalukituksia.
- PCI Hot Plug -käyttöluukkujen kautta päästään käsiksi vaarallisiin virtapiireihin.
  - Luukkujen on oltava lukittuna normaalin toiminnan aikana
    -tai-
  - Palvelin pitää asentaa valvottuun paikkaan, jossa vain asiantunteva henkilöstö pääsee siihen käsiksi.
- Katkaise laitteesta virta ja irrota kaikki virtajohdot ennen kuin poistat käyttöpaneelin tai peitelevyn käsitellessäsi sellaisia osia, joiden ei käsittelemisen aikana tarvitse olla toiminnassa.
- Älä vaihda edellä mainittuja osia, kun laitteeseen on kytketty virta. Sammuta ensin laite ja irrota kaikki virtajohdot.

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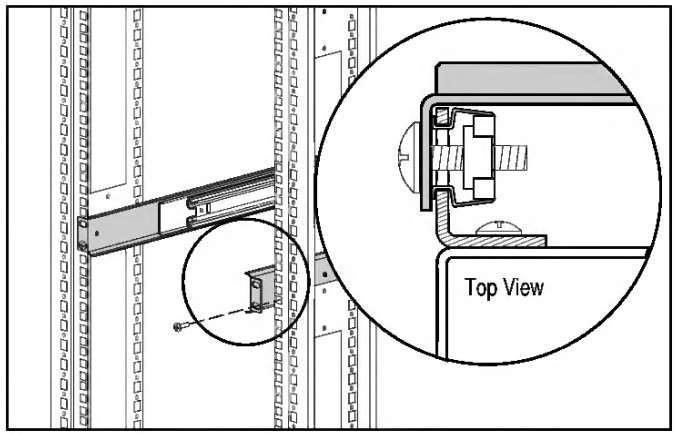

Figure 3-11. Cage nut and back of mounting bracket assembly installed

4. After attaching both mounting bracket assemblies to the rack, prepare the server for mounting in the rack.

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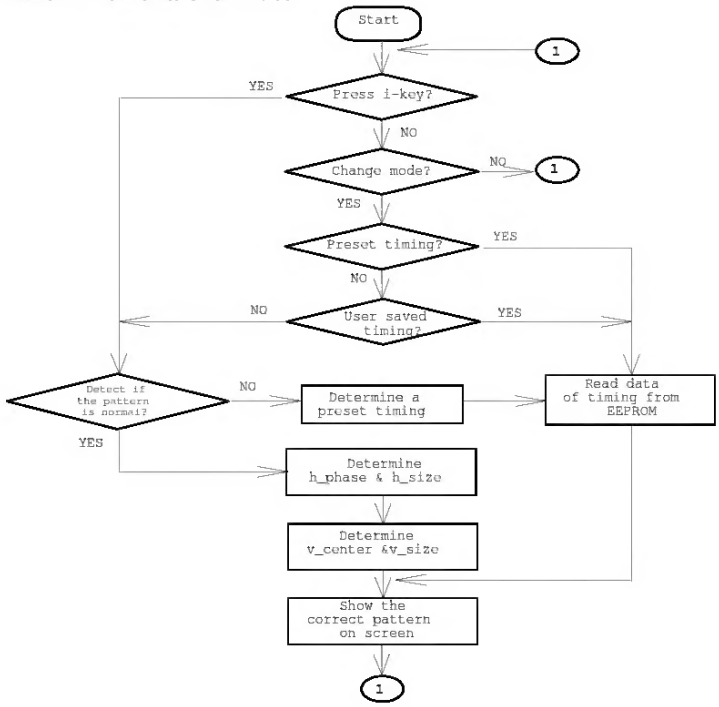
2.2.3.7 Flowchart for Auto



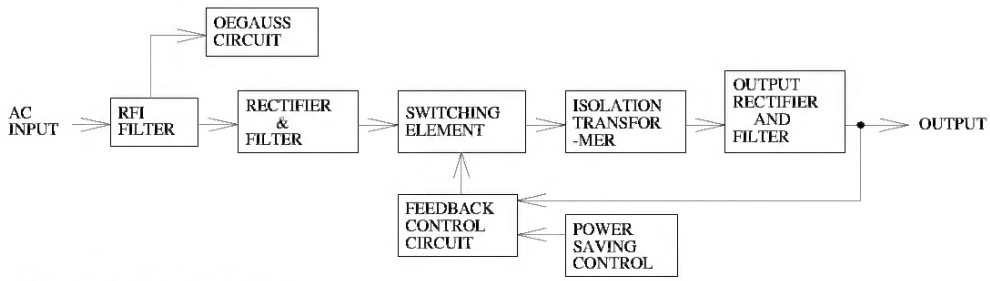
2.3 Switching Power Supply Operation Theory

2.3.1. General Specification

Input Voltage : 90~264VAC (UNIVERSAL)
Input Frequency : 47~63Hz
Output Requirement:

Output	MAX. Load Current
+6.5V	0.8A
+16V	1.0A
+24V	0.25A
+80V	0.1A
+200V	0.3A

2.3.2. Block Diagram



2.3.3. Circuit Operation Theorem

2.3.3.1 RFI FILTER

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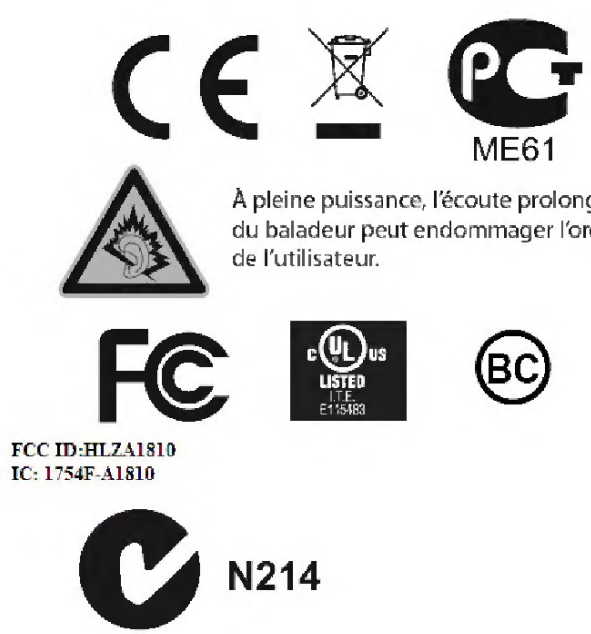
México

La notificación de Cofetel es:
"La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada."



Consumo de energía 3,0 Wh (energy use when idle).

Consumo de energía en modo de espera 0,5 Wh (energy use in standby mode).

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

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